Contents of Volume 26 · 2000

Abel K-J → Peano S
Ackern K van → Kölbel CB
Adachi N, Ochi T, Tabo E, Nagaro T, Arai T: Prostaglandin E1 improves hepatic encephalopathy produced by ischaemia-reperfusion liver injury in rats 1681
Adamik B, Kübler-Kielb J, Golebiowska B, Gamian A, Kübler A: Effect of sepsis and cardiac surgery with cardiopulmonary bypass on plasma level of nitric oxide metabolites, neopterin, and procalcitonin: correlation with mortality and postoperative complications 1259
Adembri C → De Gaudio AR
Adrie C → Azoulay E
Adrie C, Pinsky MR: The inflammatory balance in human sepsis 364
Aerts JGJV → Lourens MS
Akposso K, Hertig A, Couprie R, Flahaut A, Alberti C, Karras G-A, Haymann J-P, Costa De Beauregard M-A, Lahlou A, Rondeau E, Sraer J-D: Acute renal failure in patients over 80 years old: 25-years' experience 400
Al Shail E → Bouchama A
Alberti C → Akposso K
Alberti C → Azoulay E
Alcázar R → Ortega-Carnicer J
Alexi-Meskishvili V → Dittrich S
Allegra A → Chelucci G-L
Allen P → Fischer JE
Allen RG → Jundi K
Alquier P → Asfar P
Altherr J → Träger K
Alvarez F → Hinerman R
Álvarez M → Rué M
Alvisi R → Capuzzo M
Amaravadi RK, Dimick JB, Pronovost PJ, Lipsett PA: ICU nurse-to-patient ratio is associated with complications and resource use after esophagectomy 1857
Ambrós A → Ortega-Carnicer J
Ambrosino N → Nava S
Ambrosino N → Vitacca M
Amoateng-Adjepong Y → Zarich S
Amygdalou A → Vassiliou MP
André P, Thébaud B, Odièvre MH, Razafimahefa H, Zupan V, Dehan M, Lacaze-Masmonteil T: Methylprednisolone, an alternative to dexamethasone in very premature infants at risk of chronic lung disease 1496
Andress HJ → Wichmann MW
Andrews PJD → Macmillan CSA
Andrews PJD → Mascia L
Angel G → Saïssy JM
Antonelli M → Mendonça A de
Antoun S → Blot F
Aono M → Ariyama J
Apolone G: The state of research on multipurpose severity of illness scoring systems: are we on target? 1727
Appere-De-Vecchi C → De Jonghe B
Apsner R → Losert H
Arai T → Adachi N
Arcaro G → Vianello A
Ariyama J, Shimada H, Aono M, Tsuchida H, Hirai K-I: Propofol improves recovery from paraquat acute toxicity in vitro and in vivo 981
Arlati S, Brenna S, Prencipe L, Marocchi A, Casella GP, Lanzani M, Gandini C: Myocardial necrosis in ICU patients with acute non-cardiac disease: a prospective study 31
Armengol J → Sirvent JM
Artigas A → Rué M
Asfar P, Kerkeni N, Labadie F, Gouëllo JP, Brenet O, Alquier P: Assessment of hemodynamic and gastric mucosal acidosis with modified fluid gelatin versus 6% hydroxyethyl starch: a prospective, randomized study 1282
Asplund K → Rydvall A
Aubert G → Viallon A
Auboyer C → Mariat G
Axler O → Mégarbane B
Aya AGM → Lefrant J-Y
Azadian B → Juste RN
Azoulay E, Moreau D, Alberti C, Leleu G, Adrie C, Barboteu M, Cottu P, Levy V, Le Gall JR, Schlemmer B: Predictors of short-term mortality in critically ill patients with solid malignancies 1817

Bäcklund U → Rydvall A
Badie J → Dubin A
Baldwin I → Tan HK
Baltopoulos G → Myrianthefs P
Band DM → Linton RA
Banga R → Rydvall A
Bänziger O → Weiss M
Barale F → Boussat S
Barán M → Dubin A
Barbacini St → Zamperetti N
Barboteu M → Azoulay E
Barckow D → Oppert M
Barnes RA → Flanagan PG
Barrington KJ → Jundi K
Bastian A, Meißner A, Lins M, Siegel EG, Möller F, Simon R: Pericardiocentesis: differential aspects of a common procedure 572
Batchelor AM → Chishti A
Batlle J de → Sirvent JM
Batson S → Bellingan G
Baudouin SV → Chishti A
Bauer K → Kössel H
Bauer P, Charpentier C, Bouchet C, Nace L, Raffy F, Gaconnet N: Parenteral with enteral nutrition in the critically ill 893
Bause H → Prause A
Beale R → Jacquet L
Beale R → Sakka SG
Beck J → Toft P
Beentjes JAM → Nieboer P
Beghetti M, Rimensberger PC: Mechanical circulatory support in pediatric patients 350
Behr J → Schelling G
Behrakis PK → Vassiliou MP
Bellamy MC → Giannoudis PV
Bellingan G, Olivier T, Batson S, Webb A: Comparison of a specialist retrieval team with current United Kingdom practice for the transport of critically ill patients 740
Bellomo R → Tan HK
Bellomo R → Zamperetti N
Benbabaali M → Lefrant J-Y
Bendix-Hansen K → Toft P
Bengur AR → Meliones J
Benkovich E → Sofer S
Berg B van den → Lourens MS
Berger MM, Pictet A, Revelly J-P, Frascarolo P, Chioléro RL: Impact of a bicarbonated saline solution on early resuscitation after major burns 1382
Berlot G, Viviani M, Bussani R: An uncommon cause of lower limb weakness 128
Berne C → Linde T
Bertin-Maghit M, Goudable J, Dalmas E, Steghens JP, Bouchard C, Gueugniaud P-Y, Petit P, Delafosse B: Time course of oxidative stress after major burns 800
Bertin-Maghit M → Gueugniaud P-Y
Bertolini G → Brazzi L
Bertrand J-C → Viallon A
Bertrand JC → Venet C
Bertrand M → Venet C
Berweger L → Frey B
Bevilacqua M → Vianello A
Biderman P → Lichtenstein D
Bihari D → McLuckie A
Binning A → Hughes M
Bion JF → Goldfrad C
Birnbaum J → Lehmann C
Bissonnette B → Vigué B
Black NA → Goldfrad C
Blasi F → Servillo G
Blomquist S → Dahm PL
Blot F, Laplanche A, Raynard B, Germann N, Antoun S, Nitenberg G: Accuracy of totally implanted ports, tunnelled, single- and multiple-lumen central venous catheters for measurement of central venous pressure 1837
Bocek P → Väisänen O
Bodenbender L → Peano S

Boemke W →Kaisers U
Bogaard JM →Lourens MS
Bohlender J →Wenz M
Boiteau R →Zegdi R
Boland P →Peano S
Boldt J: Volume therapy in the intensive care patient – we are still confused, but ... 1181
Bolgert F →Espérou H
Bollaert PE: Stress doses of glucocorticoids in catecholamine dependency: a new therapy for a new syndrome? 3
Bolton CF: Evidence of neuromuscular dysfunction in the early stages of the systemic inflammatory response syndrome 1179
Bonet A →Sirvent JM
Bonsel GJ →Keizer NF de
Book M →Schroeder S
Bortolazzi S →Capuzzo M
Botta D →Dubin A
Bouchama A, Hammami MM, Al Shail E, DeVol E: Differential effects of in vitro and in vivo hyperthermia on the production of interleukin-10 1646
Bouchard C →Bertin-Maghit M
Bouchet C →Bauer P
Boulme R →Roupie E
Bouregba M →Levraut J
Boussat S, El'rini T, Dubiez A, Depierre A, Barale F, Capellier G: Predictive factors of death in primary lung cancer patients on admission to the intensive care unit 1811
Boutigny H →Fourrier F
Bozkanat E →Sikka P
Brändström A-K →Rydvall A
Braun H →Frey B
Brauner JS, Rohde LE, Clausell N: Circulating endothelin-1 and tumor necrosis factor-α: early predictors of mortality in patients with septic shock 305
Brazzi L, Bertolini G, Minelli C: Meta-analyses versus randomised controlled trials in intensive care medicine 239
Brendolan A →Zamperetti N
Brenet O →Asfar P
Brenna S →Arlati S
Briegel J: Hydrocortisone and the reduction of vasopressors in septic shock: therapy or only chart cosmetics? 1723
Briegel J →Schelling G
Brinkmann A →Träger K
Brivet FG →Mégarbane B
Brix-Christensen V →Toft P
Brunhes A →Desfrere L
Bubser HP →Sommerer A
Bührer C, Grimmer I, Metze B, Obladen M: The CRIB (Clinical Risk Index for Babies) score and neurodevelopmental impairment at one year corrected age in very low birth weight infants 325
Bullock RE →Chishti A
Bulpa P →Dive A
Bur A →Woisetschläger C
Burchardi H →Buscher H
Burczyk C →Marx G
Burdin M →Zegdi R
Burgmann H →Losert H
Busch A →Hoehn T
Busch T →Kaisers U
Busch T, Kuhlen R, Knorr M, Kelly K, Lewandowski K, Rossaint R, Falke KJ, Gerlach H: Nasal, pulmonary and auto-inhaled nitric oxide at rest and during moderate exercise 391
Buscher H, Valta P, Sydow M, Thies K, Burchardi H: Pressure signal transmission of five commercially available oesophageal balloon catheters 462
Bush A →Shekerdemian LS
Bussani R →Berlot G
Byhahn C, Wilke H-J, Lischke V, Westphal K: Translaryngeal tracheostomy: two modified techniques versus the basic technique – early experience in 75 critically ill adults 457

Caïd R →Zegdi R
Calcroft RM →Critchley LAH
Calzia E →Stahl W
Camacho MT →Torbati D
Camus C →Suprin E
Canales H →Dubin A
Canato G →Zamperetti N
Candini G →Capuzzo M
Cantraine F →Mendonça A de
Capellier G →Boussat S
Capra C, Monza GM, Meazza G, Ramella G: Trimethoprim-sulfamethoxazole-induced aseptic meningitis: case report and literature review 212
Capuzzo M, Grasselli C, Carrer S, Gritti G, Alvisi R: Quality of life before intensive care admission: agreement between patient and relative assessment 1288
Capuzzo M, Grasselli C, Carrer S, Gritti G, Alvisi R: Validation of two quality of life questionnaires suitable for intensive care patients 1296
Capuzzo M, Valpondi V, Sgarbi A, Bortolazzi S, Pavoni V, Gilli G, Candini G, Gritti G, Alvisi R: Validation of severity scoring systems SAPS II and APACHE II in a single-center population 1779
Carbonatto M →Peano S
Cardinaud JP →Vargas F
Carouzou A →Myrianthefs P
Carraro R →Zamperetti N
Carrer S →Capuzzo M
Carsin H →Gueugniaud P-Y
Casella GP →Arlati S
Castillo-Lorente E, Rivera-Fernandez R, Rodriguez-Elvira M, Vazquez-Mata G: Tiss 76 and Tiss 28: correlation of two therapeutic activity indices on a Spanish multicenter icu database 57
Cau-Pottier E →Fourrier F
Cereda M →Foti G
Chapman MV, Mythen MG, Webb AR, Vincent JL: Report from the meeting: Gastrointestinal Tonometry: State of the Art. 22nd–23rd May 1998, London, UK 613
Charpentier C →Bauer P
Chary I →Mégarbane B
Chatzakis G →Kondili E
Chelucci A →Chelucci G-L
Chelucci G-L, Dall'Ava-Santucci J, Dhainaut J-F, Chelucci A, Allegra A, Lockhart A, Zin WA, Milic-Emili J: Association of PEEP with two different inflation volumes in ARDS patients: effects on passive lung deflation and alveolar recruitment 870
Chioléro RL →Berger MM
Chishti A, Batchelor AM, Bullock RE, Fulton B, Gascoigne AD, Baudouin SV: Sleep-related breathing disorders following discharge from intensive care 426
Chollet-Martin S: Polymorphonuclear neutrophil activation during the acute respiratory distress syndrome 1575
Chopin C →Fourrier F
Ciebiera J-P →Levraut J
Cigada M, Marzorati S, Tredici S, Iapichino G: Cerebral CO_2 vasoreactivity evaluation by transcranial Doppler ultrasound technique: a standardized methodology 729
Citerio G →Cormio M
Clarke RCN, Johnston JR, Mayne EE: Meningococcal septicaemia: treatment with protein C concentrate 471
Clausell N →Brauner JS
Clini E →Vitacca M
Cluzel P →Puybasset L
Cluzel P →Rouby J-J
Cobas Meyer M →Marx G
Cohen A →Murdoch S
Cohen Tervaert J.W →Muller Kobold AC
Colombo A →Somaschini M
Colombo A →Stocchetti N
Combes P, Fauvage B, Oleyer C: Nosocomial pneumonia in mechanically ventilated patients, a prospective randomised evaluation of the Stericath closed suctioning system 878
Cook D →De Jonghe B
Cook S →Parkin B
Coppola M →Servillo G
Corbridge T, Cygan J, Greenberger P: Substance abuse and acute asthma 347
Coriat P →Puybasset L
Cormio M, Citerio G, Spear S, Fumagalli R, Pesenti A: Control of fever by continuous, low-dose diclofenac sodium infusion in acute cerebral damage patients 552
Costa De Beauregard M-A →Akposso K
Cottu P →Azoulay E
Couprie R →Akposso K
Coursin DB, Updike S, Maki DG: Massive rhabdomyolysis and multiple organ dys-

function syndrome caused by leptospirosis 808
Cox PN → Morris KP
Cox PN → Rimensberger PC
Critchley JAJH → Critchley LAH
Critchley LAH, Calcroft RM, Tan PYH, Kew J, Critchley JAJH: The effect of lung injury and excessive lung fluid, on impedance cardiac output measurements, in the critically ill 679
CT Scan ARDS Study Group → Puybasset L
CT Scan ARDS Study Group → Rouby J-J
Cuilleron M → Mariat G
Cutts MWJ, Thomas AN, Kishen R: Transfusion requirements during continuous veno-venous haemofiltration: – the importance of filter life 1694
Cygan J → Corbridge T

Dagnæs-Hansen F → Toft P
Dahl J vom → Janssens U
Dahm PL, Blomquist S, De Robertis E, Jonson B, Myhre E, Svantesson C, Thörne J: Effects of NO inhalation on pulmonary leukocyte sequestration and blood volume in porcine endotoxaemia 336
Dähnert I → Dittrich S
Dall'Ava-Santucci J → Chelucci G-L
Dalmas E → Bertin-Maghit M
Dan M → Zamperetti N
Dark PM, Delooz HH, Hillier V, Hanson J, Little RA: Monitoring the circulatory responses of shocked patients during fluid resuscitation in the emergency department 173
Dauzat M → Lefrant J-Y
De Backer D, El Haddad P, Preiser J-C, Vincent J-L: Hemodynamic responses to successful weaning from mechanical ventilation after cardiovascular surgery 1201
De Backer D: The effects of positive end-expiratory pressure on the splanchnic circulation 361
De Backer D: VO_2/DO_2 relationship: how to get rid of methodological pitfalls? 1719
De Filippis J-P → Mariat G
De Gaudio AR, Adembri C, Grechi S, Novelli GP: Microalbuminuria as an early index of impairment of glomerular permeability in postoperative septic patients 1364
De Jonghe B, Cook D, Appere-De-Vecchi C, Guyatt G, Meade M, Outin H: Using and understanding sedation scoring systems: a systematic review 275
De Marchi L → Foti G
De Robertis E → Dahm PL
De Robertis E → Servillo G
Dearden M → Mendonça A de
Debuche-Benouachkou V → Milou C
Decruyenaere J → Ilias W
Dehan M → André P
Delafosse B → Bertin-Maghit M
Delgado Hito P → Subirana Casacuberta M
Delgado MA → Lorente JA
Delooz HH → Dark PM
Dematte JE, Sznajder JI: Mechanisms of pulmonary edema clearance: from basic research to clinical implication 477
Dembinski R, Max M, Lopez F, Kuhlen R, Sünner M, Rossaint R: Effect of inhaled nitric oxide in combination with almitrine on ventilation-perfusion distributions in experimental lung injury 221
Dembinski R → Sommerer A
Demirakça S → Dötsch J
Depierre A → Boussat S
Desfrere L, Jarreau PH, Dommergues M, Brunhes A, Hubert P, Nihoul-Fekete C, Mussat P, Moriette G: Impact of delayed repair and elective high-frequency oscillatory ventilation on survival of antenatally diagnosed congenital diaphragmatic hernia: first application of these strategies in the more "severe" subgroup of antenatally diagnosed newborns 934
Detsky AS → Lee WL
Detsky AS → Miletin MS
Deuren M van, Meer JWM van der: Hemofiltration in septic patients is not able to alter the plasma concentration of cytokines therapeutically 1176
DeVol E → Bouchama A
Dhainaut J-F → Chelucci G-L
Diatta B → Saïssy JM
Dickson RA → Giannoudis PV
DiFresco V, Landman M, Jaber BL, White AC: Dialysis disequilibrium syndrome: an unusual cause of respiratory failure in the medical intensive care unit 628
DiMatteo MA → Galley HF
Dimick JB → Amaravadi RK
Dion R → Jacquet L
Dittrich S, Vogel M, Dähnert I, Haas NA, Alexi-Meskishvili V, Lange PE: Acute hemodynamic effects of post cardiotomy peritoneal dialysis in neonates and infants 101
Dive A, Foret F, Jamart J, Bulpa P, Installé E: Effect of dopamine on gastrointestinal motility during critical illness 901
Dixon M: Neck ties as vectors for nosocomial infection 250
Dobado-Berrios PM, López-Pedrera C, Soriano F, la Mata M de, Guerrero R, Torres A, Velasco F: Plasma thrombopoietin level after liver transplantation: relationship to cold ischemia time and coagulation parameters 804
Dommergues M → Desfrere L
Donald KJ, Robertson VJ, Tsebelis K: Setting safe and effective suction pressure: the effect of using a manometer in the suction circuit 15
Dötsch J, Demirakça S, Zepf K, Hänze J, Parida S, Rascher W: Recovery from withdrawal of inhaled nitric oxide and kinetics of nitric oxide-induced inhibition of nitric oxide synthase activity in vitro 330
Downey GP → Lee WL
Drummond GB → Kelly KP
Dubiez A → Boussat S
Dubin A, Murias G, Estenssoro E, Canales H, Sottile P, Badie J, Barán M, Rossi S, Laporte M, Pálizas F, Giampieri J, Mediavilla D, Vacca E, Botta D: End-tidal CO_2 pressure determinants during hemorrhagic shock 1619
Dubois F → Mariat G
Ducrocq X → Schneider F
Dudeffant P → Lesieur O
Dugas M-A, Proulx F, Jaeger A. de, Lacroix J, Lambert M: Markers of tissue hypoperfusion in pediatric septic shock 75
Duguet A → Polkey MI
Durand-Zaleski I → Espérou H
Durst K → Schelling G
Durward A → Thorburn K

Ebenberger M → Frey B
Eckardt K-U → Oppert M
Ehrén H → Lindén V
Eisemann MR → Richter J
El-Solh AA → Sikka P
El Haddad P → De Backer D
Eledjam J-J → Lefrant J-Y
El'rini T → Boussat S
Erhart S → Fischler L
Espérou H, Jars-Guincestre M-C, Bolgert F, Raphaël J-C, Durand-Zaleski I, and the French Cooperative Group on Plasma Exchange in Guillain-Barré Syndrome: Cost analysis of plasma-exchange therapy for the treatment of Guillain-Barré syndrome 1094
Esteban A → Lorente JA
Estenssoro E → Dubin A
Evans TW → Ostermann ME

Facco E, Munari M: The role of evoked potentials in severe head injury 998
Faisy C, Rabbat A, Kouchakji B, Laaban J-P: Bioelectrical impedance analysis in estimating nutritional status and outcome of patients with chronic obstructive pulmonary disease and acute respiratory failure 518
Falke KJ → Busch T
Falke KJ → Sommerer A
Fanconi S → Fischer JE
Fanconi S → Weiss M
Fauvage B → Combes P
Ferguson CN → O'Leary MJ
Fernández-Segoviano P → Lorente JA
Feuillu A → Suprin E
Fiedler F → Kölbel CB
Fildisis G → Myrianthefs P

Findlay GP → Flanagan PG
Findlay JY, Plenderleith JL, Schroeder DR: Influence of social deprivation on intensive care outcome 929
Finer NN → Jundi K
Fink MP: It is not nice to fool Mother Nature 265
Fink MP → Sibbald WJ
Firla U → Schmidt J
Fischer JE, Allen P, Fanconi S: Delay of extubation in neonates and children after cardiac surgery: impact of ventilator-associated pneumonia 942
Fischer JE, Ramser M, Fanconi S: Use of antibiotics in pediatric intensive care and potential savings 959
Fischer JE, Stallmach T, Fanconi S: Adrenal crisis presenting as hypoglycemic coma 105
Fischler L, Erhart S, Kleger G-R, Frutiger A: Prevalence of tracheostomy in ICU patients. A nation-wide survey in Switzerland 1428
Flahaut A → Akposso K
Flanagan PG, Findlay GP, Magee JT, Ionescu AA, Barnes RA, Smithies MN: The diagnosis of ventilator-associated pneumonia using non-bronchoscopic, non-directed lung lavages 20
Foret F → Dive A
Foti G, Cereda M, Sparacino ME, De Marchi L, Villa F, Pesenti A: Effects of periodic lung recruitment maneuvers on gas exchange and respiratory mechanics in mechanically ventilated acute respiratory distress syndrome (ARDS) patients 501
Fournier G → Guerin C
Fourrier F, Cau-Pottier E, Boutigny H, Roussel-Delvallez M, Jourdain M, Chopin C: Effects of dental plaque antiseptic decontamination on bacterial colonization and nosocomial infections in critically ill patients 1239
Franklin D, Senior N, James I, Roberts G: Oral Health Status of Children in a Paediatric Intensive Care Unit 319
Frascarolo P → Berger MM
Frei U → Oppert M
French Cooperative Group on Plasma Exchange in Guillain-Barré Syndrome → Espérou H
Frenckner B → Lindén V
Frey B, Kehrer B, Losa M, Braun H, Berweger L, Micallef J, Ebenberger M: Comprehensive critical incident monitoring in a neonatal-pediatric intensive care unit: experience with the system approach 69
Friederich P, Putensen C, Stüber F: Prothrombin gene G20210A mutation and elevated anticardiolipin antibodies in a patient with combined portal-mesenteric vein thrombosis 1571
Frndova H → Morris KP
Frndova H → Rimensberger PC
Fronhoffs S, Luyken J, Steuer K, Hansis M, Vetter H, Walger P: The effect of C1-esterase inhibitor in definite and suspected streptococcal toxic shock syndrome. Report of seven patients 1566
Frostell CG → Luhr OR
Frutiger A → Fischler L
Fugman A → Linde T
Fukushi T → Matsui A
Fulton B → Chishti A
Fumagalli R → Cormio M

Gabe SM → Rhodes A
Gaconnet N → Bauer P
Gacouin A → Suprin E
Gallan F → Vianello A
Galletly DC → Teoh LSG
Galley HF, DiMatteo MA, Webster NR: Immunomodulation by anaesthetic, sedative and analgesic agents: Does it matter? 267
Gamian A → Adamik B
Gandini C → Arlati S
Gando S, Nanzaki S, Morimoto Y, Kobayashi S, Kemmotsu O: Out-of-hospital cardiac arrest increases soluble vascular endothelial adhesion molecules and neutrophil elastase associated with endothelial injury 38
Garcia P → Levraut J
Gascoigne AD → Chishti A
Gašparović V, Radonić R, Mejić S, Pisl Z, Radman I: Possibilities and limits of treatment in patients with thrombotic thrombocytopenic purpura 1690
Gattinoni L → Pelosi P
Gbikpi-Benissan G → Vargas F
Georgiadis G → Vassiliou MP
Georgieff M → Träger K
Georgopoulos D → Kondili E
Gepner A → Lichtenstein D
Gerlach H → Busch T
Germain JF → Milou C
Germann N → Blot F
Gery P → Venet C
Giampieri J → Dubin A
Giannoudis PV, Smith RM, Perry SL, Windsor AJ, Dickson RA, Bellamy MC: Immediate IL-10 expression following major orthopaedic trauma: relationship to anti-inflammatory response and subsequent development of sepsis 1076
Gibson A → Hutchinson SP
Giebe W → Sakka SG
Gilli G → Capuzzo M
Girbes ARJ, Patten MT, McCloskey BV, Groeneveld ABJ, Hoogenberg K: The renal and neurohumoral effects of the addition of low-dose dopamine in septic critically ill patients 1685
Girbes ARJ → Peerdeman SM
Girbes ARJ → Spijkstra JJ
Girbes ARJ → Wester JPJ
Girou E, Oppein F: Infection control in the ICU 131
Giunti C → Levraut J
Glendenning A → Juste RN
Goenen M → Jacquet L
Göggel R → Haitsma JJ
Goldberg P → Reissmann HK
Goldfad C → Keizer NF de
Goldfrad C, Vella K, Bion JF, Rowan KM, Black NA: Research priorities in critical care medicine in the UK 1480
Golebiowska B → Adamik B
Gómez-Grande ML → Ortega-Carnicer J
Gottfried SB → Reissmann HK
Goudable J → Bertin-Maghit M
Gouëllo JP → Asfar P
Gouyon JB → Milou C
Gowardman JR → Teoh LSG
Grabenwöger M → Losert H
Graf C → Janssens U
Graf J → Janssens U
Gräf K-J → Oppert M
Granholm T → Lindén V
Granton JT → Sherk PA
Grasselli C → Capuzzo M
Gratz KF → Marx G
Grauer MT → Treib J
Grechi S → De Gaudio AR
Green M → Polkey MI
Green R → Teoh LSG
Greenberger P → Corbridge T
Grenier P → Puybasset L
Grenier P → Rouby J-J
Greve JWM → Poeze M
Griffiths RD: Supplemental nutrition; how much is enough? 838
Grimaud D → Levraut J
Grimmer I → Bührer C
Grimminger F → Temmesfeld-Wollbrück B
Gritti G → Capuzzo M
Groeneveld ABJ → Girbes ARJ
Groeneveld ABJ → Grooteman MPC
Grooteman MPC, Groeneveld ABJ: A role for plasma removal during sepsis? 493
Gruson D → Vargas F
Gruy-Kapral C → Lenz K
Guerin C, Milic-Emili J, Fournier G: Effect of PEEP on work of breathing in mechanically ventilated COPD patients 1207
Guerrero-López F → Navarrete-Navarro P
Guerrero R → Dobado-Berrios PM
Gueugniaud P-Y → Bertin-Maghit M
Gueugniaud P-Y, Carsin H, Bertin-Maghit M, Petit P: Current advances in the initial management of major thermal burns 848
Gunning KEJ: Critical incident reporting in Intensive Care 8
Gusman P → Puybasset L
Guyatt G → De Jonghe B
Guyomarch S → Viallon A

Ha Thi H → Lesieur O
Haas NA → Dittrich S
Haisch G → Schilling D

Haitsma JJ, Uhlig S, Göggel R, Verbrugge SJ, Lachmann U, Lachmann B: Ventilator-induced lung injury leads to loss of alveolar and systemic compartmentalization of tumor necrosis factor-α 1515
Haller M → Schelling G
Hammami MM → Bouchama A
Hamnegård C-H → Polkey MI
Hannan M → Juste RN
Hanrath P → Janssens U
Hansis M → Fronhoffs S
Hanson J → Dark PM
Hänze J → Dötsch J
Haraldsson Å, Kieler-Jensen N, Wadenvik H, Ricksten S-E: Inhaled prostacyclin and platelet function after cardiac surgery and cardiopulmonary bypass 188
Hart N → Polkey MI
Hashiba E → Matsui A
Hasibeder W → Knotzer H
Hatherill M, McIntyre AG, Wattie M, Murdoch IA: Early hyperlactataemia in critically ill children 314
Hatherill M → Thorburn K
Häusler M → Merz U
Haymann J-P → Akposso K
Heinonen E, Högman M, Meriläinen P: Theoretical and experimental comparison of constant inspired concentration and pulsed delivery in NO therapy 1116
Heinrichs H → Ilias W
Hellgren M → Kjellberg U
Henderson C → Jundi K
Hermans J → Muller Kobold AC
Hersch M → Levin PD
Hertig A → Akposso K
Hesp WLEM → Oers JAH van
Heyland DK, Kutsogiannis DJ: Quality of life following critical care: moving beyond survival 1172
Hilbert G → Vargas F
Hillier V → Dark PM
Hinds CJ → O'Leary MJ
Hinerman R, Alvarez F, Keller CA: Outcome of bedside percutaneous tracheostomy with bronchoscopic guidance 1850
Hirai K-I → Ariyama J
Hirano T → Oda S
Hirasawa H → Oda S
Hirata Y → Mitaka C
Hirschl MM → Woisetschläger C
Hocher B → Kaisers U
Hoeft A → Schroeder S
Hoehn T, Busch A, Krause MF: Comparison of noise levels caused by four different neonatal high-frequency ventilators 84
Hoeing St → Kondili E
Hoffmann B → Wenz M
Högman M → Heinonen E
Honda O → Nishimura M
Honore P → Jacquet L
Hoogenberg K → Girbes ARJ
Hoogsteden HC → Lourens MS
Hörnchen H → Merz U
Hubert P → Desfrere L
Huettemann E → Sakka SG
Hughes M, Binning A: Intravenous amiodarone in intensive care. Time for a reappraisal? 1730
Hughes PD → Polkey MI
Hultquist K → Torbati D
Hummel T → Schelling G
Hutchinson SP, Mills GH, Gibson A: Improvised system for measuring respiratory status in severe myasthenia gravis 1717
Hüttemann E, Schelenz C, Sakka SG, Reinhart K: Atropine test and circulatory arrest in the fossa posterior assessed by transcranial Doppler 422

Iapichino G → Cigada M
Ichai C → Levraut J
Ilias W, List W, Decruyenaere J, Lignian H, Knaub S, Schindel F, Keinecke H-O, Heinrichs H, Thijs LG: Antithrombin III in patients with severe sepsis: a pharmacokinetic study 704
Imai T → Mitaka C
Imai T, Mitaka C, Nosaka T, Koike A, Ohki S, Isa Y, Kunimoto F: Accuracy and repeatability of blood volume measurement by pulse dye densitometry compared to the conventional method using ^{51}Cr-labeled red blood cells 1343
Installé E → Dive A
Inthorn D → Wichmann MW
Ionescu AA → Flanagan PG
Irone M → Zamperetti N
Isa Y → Imai T
Ishihara H → Matsui A
Ishihara H, Suzuki A, Okawa H, Sakai I, Tsubo T, Matsuki A: The initial distribution volume of glucose rather than indocyanine green derived plasma volume is correlated with cardiac output following major surgery 1441
Ito K → Mori M

Jaafar WM → Sikka P
Jaber BL → DiFresco V
Jacquet L, Honore P, Beale R, Valadi D, Dion R, Goenen M: Cardiac function after intermittent antegrade warm blood cardioplegia: contribution of the double-indicator dilution technique 686
Jaeger A. de → Dugas M-A
Jakob StM, Takala J: Gut perfusion in the critically ill 813
Jakobs R → Schilling D
Jamart J → Dive A
James I → Franklin D
Janssens U, Graf C, Graf J, Radke PW, Königs B, Koch KC, Lepper W, Dahl J vom, Hanrath P: Evaluation of the SOFA score: a single-center experience of a medical intensive care unit in 303 consecutive patients with predominantly cardiovascular disorders 1037
Jara N → Lorente JA
Jarreau PH → Desfrere L
Jars-Guincestre M-C → Espérou H
Jauch KW → Träger K
Johkoh T → Nishimura M
Johnston JR → Clarke RCN
Jonas MM → Linton RA
Jonson B → Dahm PL
Jørgensen HS → Toft P
Jourdain M → Fourrier F
Jundi K, Barrington KJ, Henderson C, Allen RG, Finer NN: The hemodynamic effects of prolonged respiratory alkalosis in anesthetized newborn piglets 449
Juste RN, Hannan M, Glendenning A, Azadian B, Soni N: Central venous blood culture: a useful test for catheter colonisation? 1373

Kaarlola A → Pettilä V
Kaczmarczyk G → Wenz M
Kagawa K → Nishimura M
Kaisers U, Busch T, Wolf S, Lohbrunner H, Wilkens K, Hocher B, Boemke W: Inhaled endothelin A antagonist improves arterial oxygenation in experimental acute lung injury 1334, 1871
Kaisers U → Sommerer A
Kallenberg CGM → Muller Kobold AC
Kamijo Y, Soma K, Sugimoto K, Tsuruta H, Ohwada T: The effect of a hemofilter during extracorporeal circulation on hemodynamics in patients with SIRS 1355
Kapfhammer H-P → Schelling G
Kapral MK → Sherk PA
Karaca S → Kössel H
Kari A → Suistomaa M
Karlsson M → Luhr OR
Karras G-A → Akposso K
Karzai W → Linnemann G
Karzai W → Reinhart K
Kavanagh BP → Laffey JG
Kehrer B → Frey B
Keinecke H-O → Ilias W
Keizer NF de, Bonsel GJ, Goldfad C, Rowan KM: The added value that increasing levels of diagnostic information provide in prognostic models to estimate hospital mortality for adult intensive care patients 577
Keller CA → Hinerman R
Kellinghaus M → Merz U
Kelly K → Busch T
Kelly KP, Stenson BJ, Drummond GB: Randomised comparison of partial liquid ventilation, nebulised perfluorocarbon, porcine surfactant, artificial surfactant, and combined treatments on oxygenation, lung mechanics, and survival in rabbits after saline lung lavage 1523
Kemmotsu O → Gando S
Kerkeni N → Asfar P
Kew J → Critchley LAH
Kewitz G → Kössel H

Kiefer P, Nunes S, Kosonen P, Takala J: Effect of positive end-expiratory pressure on splanchnic perfusion in acute lung injury 376
Kieler-Jensen N → Haraldsson Å
Kishen R → Cutts MWJ
Kitamura N → Oda S
Kittler H → Woisetschläger C
Kjellberg U, Hellgren M: Sonoclot signature during normal pregnancy 206
Klar H → Kölbel CB
Kleger G-R → Fischler L
Klein N → Pierce C
Kletzmayr J → Losert H
Klosterhalfen B → Merz U
Knaub S → Ilias W
Knorr M → Busch T
Knotzer H, Mayr A, Ulmer H, Lederer W, Schobersberger W, Mutz N, Hasibeder W: Tachyarrhythmias in a surgical intensive care unit: a case-controlled epidemiologic study 908
Kobayashi S → Gando S
Koch-Dörfler M → Siemann M
Koch KC → Janssens U
Kocis K → Meliones J
Koike A → Imai T
Kölbel CB, Rippel K, Klar H, Singer MV, Ackern K van, Fiedler F: Esophageal motility disorders in critically ill patients: a 24-hour manometric study 1421
Kondili E, Prinianakis G, Hoeing St, Chatzakis G, Georgopoulos D: Low flow inflation pressure-time curve in patients with acute respiratory distress syndrome 1756
Königs B → Janssens U
Korkeila M, Ruokonen E, Takala J: Costs of care, long-term prognosis and quality of life in patients requiring renal replacement therapy during intensive care 1824
Kosonen P → Kiefer P
Kössel H, Bauer K, Kewitz G, Karaca S, Versmold H: Do we need new indications for ECMO in neonates pretreated with high-frequency ventilation and/or inhaled nitric oxide? 1489
Kouchakji B → Faisy C
Kovač D → Šustić A
Kox WJ → Lehmann C
Krausch D → Lehmann C
Krause MF → Hoehn T
Krauseneck T → Schelling G
Krog J → Toft P
Kröll W → Lenz K
Krstulović B → Šustić A
Kübler-Kielb J → Adamik B
Kübler A → Adamik B
Kudo H → Mori M
Kuhlen R → Busch T
Kuhlen R → Dembinski R
Kummerlen Ch → Schneider F
Kunimoto F → Imai T
Kuse E → Marx G
Kutsogiannis DJ → Heyland DK
Kuusela A-L, Mäki M, Ruuska T, Laippala P: Stress-induced gastric findings in critically ill newborn infants: frequency and risk factors 1501

La Coussaye J-E de → Lefrant J-Y
La Greca G → Zamperetti N
la Mata M de → Dobado-Berrios PM
Laaban J-P → Faisy C
Labadie F → Asfar P
Lacaze-Masmonteil T → André P
Lachmann B → Haitsma JJ
Lachmann U → Haitsma JJ
Lacroix J → Dugas M-A
Ladakis C → Myrianthefs P
Laffey JG, Kavanagh BP: Biological effects of hypercapnia 133
Laggner AN → Woisetschläger C
Lahlou A → Akposso K
Laippala P → Kuusela A-L
Lambert C → Viallon A
Lambert M → Dugas M-A
Lampert R → Schmidt J
Lamperti M → Stocchetti N
Landman M → DiFresco V
Lang T → Metnitz PGH
Lang W → Woisetschläger C
Lange PE → Dittrich S
Lanzani M → Arlati S
Lapinsky SE → Miletin MS
Laplanche A → Blot F
Laporte M → Dubin A
Lappas V → Myrianthefs P
Larsen PD → Teoh LSG
Lavoue S → Suprin E
Le Gall JR → Azoulay E
Le Gall JR → Metnitz PGH
Le Tulzo Y → Suprin E
Leach RM → Spackman DR
Leblanc PE → Vigué B
Ledain L → Lesieur O
Lederer W → Knotzer H
Lee WL, Detsky AS, Stewart TE: Lung-protective mechanical ventilation strategies in ARDS 1151
Lee WL, Downey GP: Coagulation inhibitors in sepsis and disseminated intravascular coagulation 1701
Lefering R, Zart M, Neugebauer EAM: Retrospective evaluation of the simplified Therapeutic Intervention Scoring System (TISS-28) in a surgical intensive care unit 1794
Lefrant J-Y, Benbabaali M, Ripart J, Aya AGM, Saïssi G, Dauzat M, La Coussaye J-E de, Eledjam J-J: CO assessment by suprasternal Doppler in critically ill patients: comparison with thermodilution 693
Lehmann C, Taymoorian K, Wauer H, Krausch D, Birnbaum J, Kox WJ: Effects of the stable prostacyclin analogue iloprost on the plasma disappearance rate of indocyanine green in human septic shock 1557
Lehmann LE → Schroeder S
Lejonc JL → Roupie E
Leleu G → Azoulay E
Lemaire F: ARDS and PV curves: the inseparable duet? 1
Lemaire F → Roupie E
Lenz K, Schimetta W, Pölz W, Kröll W, Gruy-Kapral C, Magometschnigg D: Intestinal elimination of hydroxyethyl starch? 733
Lepage E → Roupie E
Lepper W → Janssens U
Lesieur O, Lorillard R, Ha Thi H, Dudeffant P, Ledain L: Unilateral pulmonary oedema complicating mitral regurgitation: diagnosis and demonstration by transoesophageal echocardiography 466
Leuwer M → Marx G
Levin D → Spragg RG
Levin PD, Hersch M, Rudensky B, Yinnon AM: The use of the arterial line as a source for blood cultures 1350
Levine RL: End-tidal CO_2: physiology in pursuit of clinical applications 1595
Levraut J, Garcia P, Giunti C, Ichai C, Bouregba M, Ciebiera J-P, Payan P, Grimaud D: The increase in CO_2 production induced by $NaHCO_3$ depends on blood albumin and hemoglobin concentrations 558
Levy V → Azoulay E
Lewandowski K → Busch T
Lewandowski K: Readers' comments in focus 845
Lichtenstein D, Mezière G, Biderman P, Gepner A: The "lung point": an ultrasound sign specific to pneumothorax 1434
Lignian H → Ilias W
Ligtenberg JJM → Nieboer P
Lind L → Linde T
Linde T, Sandhagen B, Fugman A, Lithell H, Berne C, Lind L: Improved hemorheological properties during infusion of a lipid emulsion (Intralipid) in healthy subjects 1462
Lindén V, Palmér K, Reinhard J, Westman R, Ehrén H, Granholm T, Frenckner B: High survival in adult patients with acute respiratory distress syndrome treated by extracorporeal membrane oxygenation, minimal sedation, and pressure supported ventilation 1630
Lindwall R → Zhao DH
Linnemann G, Reinhart K, Parade U, Philipp A, Pfister W, Straube E, Karzai W: The effects of inhibiting leukocyte migration with fucoidin in a rat peritonitis model 1540
Lins M → Bastian A
Linton NWF → Linton RA
Linton RA, Jonas MM, Tibby SM, Murdoch IA, O'Brien TK, Linton NWF, Band DM: Cardiac output measured by lithium dilution and transpulmonary

thermodilution in patients in a paediatric intensive care unit 1507
Lion R → Schneider F
Lipman J → Venkatesh B
Lipsett PA → Amaravadi RK
Lischke V → Byhahn C
List W → Ilias W
Lithell H → Linde T
Little RA → Dark PM
Lockhart A → Chelucci G-L
Loer SA, Peters J: Effects of haemoconcentration and haemodilution on acute hypoxia-induced pulmonary hypertension and changes in vascular compliance of isolated rabbit lungs 1124
Lohbrunner H → Kaisers U
Lönnqvist P-A: How continuous are continuous drug infusions? 660
Lopes Ferreira F → Vincent J-L
López-Herce J, Sancho L, Martinón JM, the Spanish Society of Paediatric Intensive Care: Study of paediatric intensive care units in Spain 62
López-Pedrera C → Dobado-Berrios PM
Lopez F → Dembinski R
Lorente JA, Tejedor C, Delgado MA, Fernández-Segoviano P, Jara N, Tobalina R, Rodríguez-Corcos A, Moscoso A, Esteban A: Hemodynamic, biochemical and morphological changes induced by aminoguanidine in normal and septic sheep 1670
Lorillard R → Lesieur O
Losa M → Frey B
Losert H, Prokesch R, Grabenwöger M, Waltl B, Apsner R, Sunder-Plassmann G, Muhm M: Inadvertent transpericardial insertion of a central venous line with cardiac tamponade failure of preventive practices 1147
Losert H, Schmid K, Wilfing A, Winkler S, Staudinger T, Kletzmayr J, Burgmann H: Experiences with severe *P. falciparum* malaria in the intensive care unit 195
Lourens MS, Berg B van den, Aerts JGJV, Verbraak AFM, Hoogsteden HC, Bogaard JM: Expiratory time constants in mechanically ventilated patients with and without COPD 1612
Lu Q → Rouby J-J
Luca Tupputi Schinosa L de → Paparella D
Luhr OR, Karlsson M, Thorsteinsson A, Rylander C, Frostell CG: The impact of respiratory variables on mortality in non-ARDS and ARDS patients requiring mechanical ventilation 508
Luo Y → Polkey MI
Luyken J → Fronhoffs S

Maassen N → Marx G
Macmillan CSA, Andrews PJD: Cerebrovenous oxygen saturation monitoring: practical considerations and clinical relevance 1028
Magee JT → Flanagan PG
Magometschnigg D → Lenz K
Mahul P → Mariat G
Mäkeläinen A → Pettilä V
Maki DG → Coursin DB
Mäki M → Kuusela A-L
Makita K → Uchida T
Mangili G → Somaschini M
Mann S → Schmidt J
Manthous CA → Zarich S
Mariat G, Mahul P, Prévôt N, De Filippis J-P, Cuilleron M, Dubois F, Auboyer C: Contribution of ultrasonography and cholescintigraphy to the diagnosis of acute acalculous cholecystitis in intensive care unit patients 1658
Marik PE, Zaloga GP, Norasept II Study Investigators: Hypothermia and cytokines in septic shock 716
Marocchi A → Arlati S
Martinón JM → López-Herce J
Marx G, Vangerow B, Burczyk C, Gratz KF, Maassen N, Cobas Meyer M, Leuwer M, Kuse E, Rueckoldt H: Evaluation of noninvasive determinants for capillary leakage syndrome in septic shock patients 1252
Marzorati S → Cigada M
Masaki Y → Mitaka C
Mascia L, Andrews PJD, McKeating EG, Souter MJ, Merrick MV, Piper IR: Cerebral blood flow and metabolism in severe brain injury: the role of pressure autoregulation during cerebral perfusion pressure management 202
Matejovic M → Träger K
Matsui A, Ishihara H, Suzuki A, Hashiba E, Fukushi T, Matsuki A: Glucose dilution can detect fluid redistribution following phentolamine infusion in dogs 1131
Matsuki A → Ishihara H
Matsuki A → Matsui A
Matsumoto H → Taniguchi T
Max M → Dembinski R
Mayer K → Temmesfeld-Wollbrück B
Mayne EE → Clarke RCN
Mayr A → Knotzer H
Mazer CD → Morris KP
McCloskey BV → Girbes ARJ
McGeer A → Santos CC dos
McIntyre AG → Hatherill M
McKeating EG → Mascia L
McKerlie C → Morris KP
McKerlie C → Rimensberger PC
McLeod ADM → Spackman DR
McLuckie A, Bihari D: Investigating the relationship between intrathoracic blood volume index and cardiac index 1376
McLuckie A → Sakka SG
Meade M → De Jonghe B
Meazza G → Capra C
Mediavilla D → Dubin A
Meer JWM van der → Deuren M van
Mégarbane B, Axler O, Chary I, Pompier R, Brivet FG: Hypothermia with indoor occurrence is associated with a worse onutcome 1843
Mehta S → Miletin MS
Meier-Hellmann A → Sakka SG
Meißner A → Bastian A
Meisner M → Reinhart K
Mejić S → Gašparović V
Meliones J, Kocis K, Bengur AR, Snider AR: Diastolic function in neonates after the arterial switch operation: effects of positive pressure ventilation and inspiratory time 950
Mendonça A de, Vincent JL, Suter PM, Moreno R, Dearden M, Antonelli M, Takala J, Sprung C, Cantraine F: Acute renal failure in the ICU: risk factors and outcome evaluated by the SOFA score 915
Mercan D → Vincent J-L
Mercieca F → Suresh P
Meriläinen P → Heinonen E
Merrick MV → Mascia L
Merz U, Kellinghaus M, Häusler M, Pakrawan N, Klosterhalfen B, Hörnchen H: Partial liquid ventilation with surfactant: effects on gas exchange and lung pathology in surfactant-depleted piglets 109
Messmer K → Sibbald WJ
Metnitz PGH, Lang T, Vesely H, Valentin A, Le Gall JR: Ratios of observed to expected mortality are affected by differences in case mix and quality of care 1466
Metze B → Bührer C
Mezière G → Lichtenstein D
Micallef J → Frey B
Miletin MS, Detsky AS, Lapinsky SE, Mehta S: Non-invasive ventilation in acute hypoxemic respiratory failure 242
Milic-Emili J → Chelucci G-L
Milic-Emili J → Guerin C
Mills GH → Hutchinson SP
Milou C, Debuche-Benouachkou V, Semama DS, Germain JF, Gouyon JB: Intravenous nicardipine as a first-line antihypertensive drug in neonates 956
Minelli C → Brazzi L
Mitaka C, Hirata Y, Masaki Y, Takei T, Yokoyama K, Imai T: S-Methylisothiourea sulfate improves renal, but not hepatic dysfunction in canine endotoxic shock model 117
Mitaka C → Imai T
Mohr VD → Schmidt J
Mok Q → Pierce CM
Möller F → Bastian A
Montagne O → Roupie E
Monza GM → Capra C
Moreau D → Azoulay E
Moreno R → Mendonça A de
Morgan CJ → Ostermann ME
Morgan TJ → Venkatesh B
Morgenthaler M → Treib J
Mori M, Kudo H, Yoshitake S, Ito K, Shinguu C, Noguchi T: Transient EDTA-de-

pendent pseudothrombocytopenia in a patient with sepsis 218
Moriette G →Desfrere L
Morimoto Y →Gando S
Morris KP, Cox PN, Mazer CD, Frndova H, McKerlie C, Wolfe R: Distribution of pulmonary blood flow in the perfluorocarbon-filled lung 756
Morton A →Suresh P
Moscoso A →Lorente JA
Moxham J →Polkey MI
Muhm M →Losert H
Muller J-C →Puybasset L
Muller Kobold AC, Tulleken JE, Zijlstra JG, Sluiter W, Hermans J, Kallenberg CGM, Cohen Tervaert JW: Leukocyte activation in sepsis; correlations with disease state and mortality 883
Munari M →Facco E
Murdoch IA →Hatherill M
Murdoch IA →Linton RA
Murdoch IA →Thorburn K
Murdoch S, Cohen A: Intensive care sedation: a review of current British practice 922
Murias G →Dubin A
Murray L →Teasdale GM
Mussat P →Desfrere L
Mutz N →Knotzer H
Myhre E →Dahm PL
Myrianthefs P, Ladakis C, Lappas V, Pactitis S, Carouzou A, Fildisis G, Baltopoulos G: Ovarian hyperstimulation syndrome (OHSS): diagnosis and management 631
Mythen MG →Chapman MV

Nace L →Bauer P
Nagaro T →Adachi N
Nakanishi K →Oda S
Nakazawa K →Uchida T
Nanzaki S →Gando S
Nava S, Ambrosino N: Rehabilitation in the ICU: the European phoenix 841
Navarrete-Navarro P, Ruiz-Bailén M, Rivera-Fernández R, Guerrero-López F, Pola-Gallego-de-Guzmán MD, Vázquez-Mata G: Acute respiratory distress syndrome in trauma patients: ICU mortality and prediction factors 1624
Ndiaye M →Saïssy JM
Neff T →Weiss M
Neugebauer EAM →Lefering R
Nevalainen T →Rintala E
Nicolle MW →Ostermann ME
Nieboer P, Werf TS van der, Beentjes JAM, Tulleken JE, Zijlstra JG, Ligtenberg JJM: Catecholamine dependency in a polytrauma patient: relative adrenal insufficiency? 125
Nihoul-Fekete C →Desfrere L
Nikolaki D →Vassiliou MP
Nishida T →Nishimura M
Nishimura M, Honda O, Tomiyama N, Johkoh T, Kagawa K, Nishida T: Body position does not influence the location of ventilator-induced lung injury 1664
Nitenberg G →Blot F
Nogee L →Somaschini M
Noguchi T →Mori M
Norasept II Study Investigators →Marik PE
Norrenberg M, Vincent with the collaboration of the European Society of Intensive Care Medicine J-L: A profile of European intensive care unit physiotherapists 988
Nosaka T →Imai T
Novelli GP →De Gaudio AR
Nunes S →Kiefer P
Nunes S, Takala J: Evaluation of a new module in the continuous monitoring of respiratory mechanics 670
Nyman DJ, Sprung CL: End-of-life decision making in the intensive care unit 1414

Obel N →Toft P
Obladen M →Bührer C
O'Brien TK →Linton RA
Ochi T →Adachi N
Oda S, Hirasawa H, Sugai T, Shiga H, Nakanishi K, Kitamura N, Sadahiro T, Hirano T: Comparison of Sepsis-related Organ Failure Assessment (SOFA) score and CIS (cellular injury score) for scoring of severity for patients with multiple organ dysfunction syndrome (MODS) 1786
Odièvre MH →André P
Oers JAH van, Ponssen HH, Hesp WLEM: Pneumopericardium, pneumomediastinum, pericarditis and mediastinal abscess secondary to diverticulitis of the sigmoid 1867
Ohki S →Imai T
Ohwada T →Kamijo Y
Okawa H →Ishihara H
Okeie K →Taniguchi T
O'Leary MJ, Quinton N, Ferguson CN, Preedy VR, Ross RJM, Hinds CJ: In rats with sepsis, the acute fall in IGF-I is associated with an increase in circulating growth hormone-binding protein levels 1547
Oleyer C →Combes P
Olivier T →Bellingan G
Oppein F →Girou E
Oppert M, Reinicke A, Gräf K-J, Barckow D, Frei U, Eckardt K-U: Plasma cortisol levels before and during "low-dose" hydrocortisone therapy and their relationship to hemodynamic improvement in patients with septic shock 1747
Ortega-Carnicer J, Alcázar R, Ambrós A, Gómez-Grande ML: Acute postrenal failure and pseudomyocardial infarction after spontaneous bladder rupture 353
Oschatz E →Woisetschläger C
Osorio JC, Recchia FA: The role of nitric oxide in metabolism regulation: from basic sciences to the clinical setting 1395
Ostermann ME, Taube D, Morgan CJ, Evans TW: Acute renal failure following cardiopulmonary bypass: a changing picture 565
Ostermann ME, Young B, Sibbald WJ, Nicolle MW: Coma mimicking brain death following baclofen overdose 1144
Outin H →De Jonghe B

Pache J-C →Rimensberger PC
Pactitis S →Myrianthefs P
Page D →Venet C
Pain P →Venet C
Pakrawan N →Merz U
Pálizas F →Dubin A
Palmér K →Lindén V
Paparella D, Luca Tupputi Schinosa L de: Management of coagulative disorders in the critically ill 1863
Parade U →Linnemann G
Parida S →Dötsch J
Parkin B, Cook S: A clear view: the way forward for eye care on ICU 155
Parma A →Stocchetti N
Parviainen I →Väisänen O
Patrani M →Vassiliou MP
Patten MT →Girbes ARJ
Pavoni V →Capuzzo M
Payan P →Levraut J
Peano S, Reiner G, Carbonatto M, Bodenbender L, Boland P, Abel K-J: Determination of the clearance factor for transmissible spongiform encephalopathy agents during the manufacturing process of polygeline 608
Peerdeman SM, Girbes ARJ, Vandertop WP: Cerebral microdialysis as a new tool for neurometabolic monitoring 662
Pekow P →Teres D
Pelosi P, Gattinoni L: Respiratory mechanics in ARDS: a siren for physicians? 653
Penny DJ →Shekerdemian LS
Perrin D →Zegdi R
Perry SL →Giannoudis PV
Pesenti A →Cormio M
Pesenti A →Foti G
Peters J →Loer SA
Peters M →Pierce C
Petit P →Bertin-Maghit M
Petit P →Gueugniaud P-Y
Petri L →Vassiliou MP
Pettilä V, Kaarlola A, Mäkeläinen A: Health-related quality of life of multiple organ dysfunction patients one year after intensive care 1473
Pettilä V, Takkunen O, Tukiainen P: Zinc chloride smoke inhalation: a rare cause of severe acute respiratory distress syndrome 215
Pettilä V →Tennilä A
Pettilä V →Varpula T
Peuravuori H →Rintala E
Pfeiffer UJ →Sakka SG
Pfister W →Linnemann G

Philipp A → Linnemann G
Piccinni P → Zamperetti N
Picker O, Schindler A, Scheeren TWL: Accuracy and reproducibility of long-term implanted transit-time ultrasound flow probes in dogs 601
Pictet A → Berger MM
Pierce C, Klein N, Peters M: Is leukocytosis a predictor of mortality in severe pertussis infection? 1512
Pierce CM, Wade A, Mok Q: Heparin-bonded central venous lines reduce thrombotic and infective complications in critically ill children 967
Pinsky MR → Adrie C
Pinsky MR: Breathing as exercise: The cardiovascular response to weaning from mechanical ventilation 1164
Piper IR → Mascia L
Pisl Z → Gašparović V
Plenderleith JL → Findlay JY
Poeze M, Greve JWM, Ramsay G: Goal-oriented haemodynamic therapy: a plea for a closer look at using peri-operative oxygen transport optimisation 635
Poeze M, Takala J, Greve JWM, Ramsay G: Pre-operative tonometry is predictive for mortality and morbidity in high-risk surgical patients 1272
Pola-Gallego-de-Guzmán MD → Navarrete-Navarro P
Polese G → Rossi A
Polkey MI, Duguet A, Luo Y, Hughes PD, Hart N, Hamnegård C-H, Green M, Similowski T, Moxham J: Anterior magnetic phrenic nerve stimulation: laboratory and clinical evaluation 1065
Pölz W → Lenz K
Pompier R → Mégarbane B
Ponssen HH → Oers JAH van
Porta R → Vitacca M
Pothmann W → Rundshagen I
Pouzet V → Viallon A
Prause A, Wappler F, Scholz J, Bause H, Schulte am Esch J: Respiratory depression under long-term sedation with sufentanil, midazolam and clonidine has no clinical significance 1454
Preedy VR → O'Leary MJ
Preiser J-C → De Backer D
Prencipe L → Arlati S
Preteux F → Puybasset L
Prévôt N → Mariat G
Prineas SN → Spackman DR
Prinianakis G → Kondili E
Prokesch R → Losert H
Pronovost PJ → Amaravadi RK
Proulx F → Dugas M-A
Psarakis CH → Vassiliou MP
Pulkki K → Rintala E
Pust-Marcone J → Zarich S
Putensen C → Friederich P
Putensen C → Wrigge H
Putensen C, Wrigge H: Ventilator-associated systemic inflammation in acute lung injury 1411
Puybasset L, Cluzel P, Gusman P, Grenier P, Preteux F, Rouby J-J, and the CT Scan ARDS Study Group: Regional distribution of gas and tissue in acute respiratory distress syndrome. I. Consequences for lung morphology 857
Puybasset L, Gusman P, Muller J-C, Cluzel P, Coriat P, Rouby J-J, and the CT Scan ARDS Study Group: Regional distribution of gas and tissue in acute respiratory distress syndrome. III. Consequences for the effects of positive end-expiratory pressure 1215
Puybasset L → Rouby J-J

Quenet S → Viallon A
Quintana S → Rué M
Quinton N → O'Leary MJ

Rabbat A → Faisy C
Rabenhorst G → Siemann M
Ract C → Vigué B
Radermacher P → Stahl W
Radermacher P → Träger K
Radke PW → Janssens U
Radman I → Gašparović V
Radonić R → Gašparović V
Raffy F → Bauer P
Ramella G → Capra C
Ramsay G → Poeze M
Ramser M → Fischer JE
Rancon F → Venet C
Ranieri VM → Reissmann HK
Raphaël J-C → Espérou H
Rascher W → Dötsch J
Raszynski A → Torbati D
Raynard B → Blot F
Razafimahefa H → André P
Recchia FA → Osorio JC
Reck M → Schroeder S
Redington AN → Shekerdemian LS
Reedy JS, Wood KE: Endogenous *Pseudomonas aeruginosa* endophthalmitis: a case report and literature review 1386
Reiner G → Peano S
Reinhard J → Lindén V
Reinhart K → Hüttemann E
Reinhart K, Karzai W, Meisner M: Procalcitonin as a marker of the systemic inflammatory response to infection 1193
Reinhart K → Linnemann G
Reinhart K → Sakka SG
Reinicke A → Oppert M
Reissmann HK, Ranieri VM, Goldberg P, Gottfried SB: Continuous positive airway pressure facilitates spontaneous breathing in weaning chronic obstructive pulmonary disease patients by improving breathing pattern and gas exchange 1764
Revelly J-P → Berger MM
Reynolds F → Spackman DR
Rhodes A, Gabe SM, Wendon JA: A prospective study of gastric mucosal ischaemia in paracetamol-induced acute liver failure 1268
Richecoeur J → Rouby J-J
Richter J, Eisemann MR: Attitudinal patterns determining decision-making in the treatment of the elderly: a comparison between physicians and nurses in Germany and Sweden 1326
Ricksten S-E → Haraldsson Å
Riemann JF → Schilling D
Riess H: Antithrombin in severe sepsis – "new" indication of an "old" drug? 657
Rimensberger PC → Beghetti M
Rimensberger PC, Pache J-C, McKerlie C, Frndova H, Cox PN: Lung recruitment and lung volume maintenance: a strategy for improving oxygenation and preventing lung injury during both conventional mechanical ventilation and high-frequency oscillation 745
Rintala E, Peuravuori H, Pulkki K, Voipio-Pulkki L-M, Nevalainen T: Bactericidal/permeability-increasing protein (BPI) in sepsis correlates with the severity of sepsis and the outcome 1248
Rintala E → Varpula T
Ripart J → Lefrant J-Y
Rippel K → Kölbel CB
Rivera-Fernandez R → Castillo-Lorente E
Rivera-Fernández R → Navarrete-Navarro P
Roberts G → Franklin D
Roberts PC → Thorburn K
Robertson B → Zhao DH
Robertson VJ → Donald KJ
Rodríguez-Corcos A → Lorente JA
Rodriguez-Elvira M → Castillo-Lorente E
Rohde LE → Brauner JS
Roine RO → Tennilä A
Ronco C → Zamperetti N
Rondeau E → Akposso K
Ross A → Venet C
Ross RJM → O'Leary MJ
Rossaint R → Busch T
Rossaint R → Dembinski R
Rossaint R → Sommerer A
Rossano F → Servillo G
Rossi A, Polese G: As simple as possible, but not simpler 1591
Rossi S → Dubin A
Rothenhäusler H-B → Schelling G
Rouby J-J → Puybasset L
Rouby J-J, Puybasset L, Cluzel P, Richecoeur J, Lu Q, Grenier P, and the CT Scan ARDS Study Group: Regional distribution of gas and tissue in acute respiratory distress syndrome. II. Physiological correlations and definition of an ARDS Severity Score 1046
Roupie E: Incidence of ARDS 816
Roupie E, Santin A, Boulme R, Wartel JS, Lepage E, Lemaire F, Lejonc JL, Montagne O: Patients' preferences concern-

ing medical information and surrogacy: results of a prospective study in a French emergency department 52
Roussel-Delvallez M → Fourrier F
Rouvin B → Saïssy JM
Rowan KM → Goldfrad C
Rowan KM → Keizer NF de
Rudensky B → Levin PD
Rué M, Valero C, Quintana S, Artigas A, Álvarez M: Interobserver variability of the measurement of the mortality probability models (MPM II) in the assessment of severity of illness 286
Rueckoldt H → Marx G
Rühl CC → Sakka SG
Ruiz-Bailén M → Navarrete-Navarro P
Rundshagen I, Schnabel K, Pothmann W, Schleich B, Schulte am Esch J: Cortical arousal in critically ill patients: an evoked response study 1312
Ruokonen E → Korkeila M
Ruokonen E → Suistomaa M
Ruokonen E → Väisänen O
Russell JA → Uusaro A
Ruuska T → Kuusela A-L
Rydvall A, Brändström A-K, Banga R, Asplund K, Bäcklund U, Stegmayr BG: Plasma cortisol is often decreased in patients treated in an intensive care unit 545
Rylander C → Luhr OR

Sadahiro T → Oda S
Saggau W → Schilling D
Saïssi G → Lefrant J-Y
Saïssy JM, Seck M, Rouvin B, Diatta B, Ndiaye M, Angel G: Hemodynamic aspects and oxygenation variables in severe malaria of adults in Africa 1449
Saito S → Taniguchi T
Sakai I → Ishihara H
Sakka SG, Huettemann E, Giebe W, Reinhart K: Late cardiac arrhythmias after blunt chest trauma 792
Sakka SG → Hüttemann E
Sakka SG, Reinhart K, Meier-Hellmann A: Comparison of invasive and noninvasive measurements of indocyanine green plasma disappearance rate in critically ill patients with mechanical ventilation and stable hemodynamics 1553
Sakka SG, Rühl CC, Pfeiffer UJ, Beale R, McLuckie A, Reinhart K, Meier-Hellmann A: Assessment of cardiac preload and extravascular lung water by single transpulmonary thermodilution 180
Salama A → Seltsam A
Salmi T → Tennilä A
Samii K → Vigué B
Sancho L → López-Herce J
Sandhagen B → Linde T
Sanft C → Schaffartzik W
Santin A → Roupie E
Santos CC dos, Slutsky AS: Mechanotransduction, ventilator-induced lung injury and multiple organ dysfunction syndrome 638
Santos CC dos, Stewart TE, McGeer A: Anti-microbial or antiseptic impregnated central venous catheters: update on a "central" debate 246
Schaefer J → Schaffartzik W
Schaffartzik W, Sanft C, Schaefer J, Spies C: Different dosages of dobutamine in septic shock patients: determining oxygen consumption with a metabolic monitor integrated in a ventilator 1740
Scheeren TWL → Picker O
Schelenz C → Hüttemann E
Schelling G, Stoll C, Vogelmeier C, Hummel T, Behr J, Kapfhammer H-P, Rothenhäusler H-B, Haller M, Durst K, Krauseneck T, Briegel J: Pulmonary function and health-related quality of life in a sample of long-term survivors of the acute respiratory distress syndrome 1304
Schildberg FW → Wichmann MW
Schilling D, Haisch G, Sloot N, Jakobs R, Saggau W, Riemann JF: Low seroprevalence of *Helicobacter pylori* infection in patients with stress ulcer bleeding – a prospective evaluation of patients on a cardiosurgical intensive care unit 1832
Schimetta W → Lenz K
Schindel F → Ilias W
Schindler A → Picker O
Schleich B → Rundshagen I
Schlemmer B → Azoulay E
Schmid K → Losert H
Schmidt J, Mann S, Mohr VD, Lampert R, Firla U, Zirngibl H: Plasmapheresis combined with continuous venovenous hemofiltration in surgical patients with sepsis 532
Schnabel K → Rundshagen I
Schneider F, Lion R, Kummerlen Ch, Ducrocq X, Tempé JD: Neurological complications and pleural lavage with a fibrinolytic agent. A two-case report 995
Schobersberger W → Knotzer H
Scholz J → Prause A
Schroeder DR → Findlay JY
Schroeder S, Reck M, Lehmann LE, Book M, Hoeft A, Stüber F: The PstI polymorphism of the endotoxin-inducible heat-shock protein 70-2 gene does not affect messenger RNA level in human whole-blood cultures 1139
Schulte am Esch J → Prause A
Schulte am Esch J → Rundshagen I
Schulze-Neick I → Shekerdemian LS
Seck M → Saïssy JM
Seltsam A, Salama A: Ceftriaxone-induced immune haemolysis: two case reports and a concise review of the literature 1390
Semama DS → Milou C
Senior N → Franklin D
Serra E → Vianello A
Servillo G, De Robertis E, Coppola M, Blasi F, Rossano F, Tufano R: Application of a computerised method to measure static pressure volume curve in acute respiratory distress syndrome 11
Sgarbi A → Capuzzo M
Shann F: Where do all the children go? 6
Shekerdemian LS, Schulze-Neick I, Redington AN, Bush A, Penny DJ: Negative pressure ventilation as haemodynamic rescue following surgery for congenital heart disease 93
Sherk PA, Granton JT, Kapral MK: Red blood cell transfusion in the intensive care unit 344
Shibata K → Taniguchi T
Shiga H → Oda S
Shimada H → Ariyama J
Shinguu C → Mori M
Sibbald WJ, Messmer K, Fink MP: Roundtable Conference on Tissue Oxygenation in Acute Medicine, Brussels, Belgium, 14–16 March 1998 780
Sibbald WJ → Ostermann ME
Siegel EG → Bastian A
Siemann M, Koch-Dörfler M, Rabenhorst G: *Clostridium difficile*-associated diseases. The clinical courses of 18 fatal cases 416
Sikka P, Jaafar WM, Bozkanat E, El-Solh AA: A comparison of severity of illness scoring systems for elderly patients with severe pneumonia 1803
Similowski T → Polkey MI
Simon R → Bastian A
Singer MV → Kölbel CB
Sirvent JM, Torres A, Vidaur L, Armengol J, Batlle J de, Bonet A: Tracheal colonisation within 24 h of intubation in patients with head trauma: risk factor for developing early-onset ventilator-associated pneumonia 1369
Sloot N → Schilling D
Sluiter W → Muller Kobold AC
Slutsky AS → Santos CC dos
Slutsky AS → Zhang H
Smith RM → Giannoudis PV
Smithies MN → Flanagan PG
Snider AR → Meliones J
Sofer S, Benkovich E: Severe infantile hypothermia: short- and long-term outcome 88
Soma K → Kamijo Y
Somaschini M, Wert S, Mangili G, Colombo A, Nogee L: Hereditary surfactant protein B deficiency resulting from a novel mutation 97
Sommerer A, Kaisers U, Dembinski R, Bubser HP, Falke KJ, Rossaint R: Dose-dependent effects of almitrine on hemodynamics and gas exchange in an animal model of acute lung injury 434
Songa V → Stocchetti N
Soni N → Juste RN
Soriano F → Dobado-Berrios PM

Sottile P → Dubin A
Souter MJ → Mascia L
Spackman DR, McLeod ADM, Prineas SN, Leach RM, Reynolds F: Effect of epidural blockade on indicators of splanchnic perfusion and gut function in critically ill patients with peritonitis: a randomised comparison of epidural bupivacaine with systemic morphine 1638
Spanish Society of Paediatric Intensive Care → López-Herce J
Sparacino ME → Foti G
Spear S → Cormio M
Spies C → Schaffartzik W
Spijkstra JJ, Girbes ARJ: The continuing story of corticosteroids in the treatment of septic shock 496
Spragg RG, Levin D: ARDS and the search for meaningful subgroups 835
Springer-Verlag → The Editor-in-Chief
Sprung C → Mendonça A de
Sprung CL → Nyman DJ
Sraer J-D → Akposso K
Stahl W, Radermacher P, Calzia E: Functioning of ICU ventilators under hyperbaric conditions – comparison of volume- and pressure-controlled modes 442
Stallmach T → Fischer JE
Statius van Eps R → Wester JPJ
Staudinger T → Losert H
Steghens JP → Bertin-Maghit M
Stegmayr BG → Rydvall A
Steltzer H: Critical Care Therapeutics 643
Stenson BJ → Kelly KP
Steuer K → Fronhoffs S
Stewart TE → Lee WL
Stewart TE → Santos CC dos
Stocchetti N, Parma A, Songa V, Colombo A, Lamperti M, Tognini L: Early translaryngeal tracheostomy in patients with severe brain damage 1101
Stoll C → Schelling G
Stouthamer A → Wester JPJ
Straube E → Linnemann G
Stüber F → Friederich P
Stüber F → Schroeder S
Subirana Casacuberta M, Delgado Hito P: Nursing research in intensive care medicine Euroconference: lobby tool for research 139
Sugai T → Oda S
Sugimoto K → Kamijo Y
Suistomaa M, Kari A, Ruokonen E, Takala J: Sampling rate causes bias in APACHE II and SAPS II scores 1773
Sun B → Zhao DH
Sunder-Plassmann G → Losert H
Sünner M → Dembinski R
Suprin E, Camus C, Gacouin A, Le Tulzo Y, Lavoue S, Feuillu A, Thomas R: Procalcitonin: a valuable indicator of infection in a medical ICU? 1232
Suresh P, Mercieca F, Morton A, Tullo AB: Eye care for the critically ill 162
Sussmane JB → Torbati D
Šustić A, Kovač D, Žgaljardić Z, Župan Ž, Krstulović B: Ultrasound-guided percutaneous dilatational tracheostomy: a safe method to avoid cranial misplacement of the tracheostomy tube 1379
Suter PM: Let us recruit the lung and keep an open mind 491
Suter PM → Mendonça A de
Suzuki A → Ishihara H
Suzuki A → Matsui A
Svantesson C → Dahm PL
Sydow M → Buscher H
Sznajder JI → Dematte JE

Tabo E → Adachi N
Takala J → Jakob StM
Takala J → Kiefer P
Takala J → Korkeila M
Takala J → Mendonça A de
Takala J → Nunes S
Takala J → Poeze M
Takala J → Suistomaa M
Takala J → Väisänen O
Takei T → Mitaka C
Takkunen O → Pettilä V
Takkunen O → Tennilä A
Takkunen O → Varpula T
Tan HK, Baldwin I, Bellomo R: Continuous veno-venous hemofiltration without anticoagulation in high-risk patients 1652
Tan PYH → Critchley LAH
Taniguchi T, Shibata K, Saito S, Matsumoto H, Okeie K: Pharmacokinetics of milrinone in patients with congestive heart failure during continuous venovenous hemofiltration 1089
Tardy B → Viallon A
Taube D → Ostermann ME
Taymoorian K → Lehmann C
Teasdale GM, Murray L: Revisiting the Glasgow Coma Scale and Coma Score 153
Tejedor C → Lorente JA
Temmesfeld-Wollbrück B, Mayer K, Grimminger F: Assessment of intestinal tissue oxygenation: the canary sings – but was does the twitter tell us? 1025
Tempé JD → Schneider F
Tenaillon A → Zegdi R
Tennilä A, Salmi T, Pettilä V, Roine RO, Varpula T, Takkunen O: Early signs of critical illness polyneuropathy in ICU patients with systemic inflammatory response syndrome or sepsis 1360
Teoh LSG, Gowardman JR, Larsen PD, Green R, Galletly DC: Glasgow Coma Scale: variation in mortality among permutations of specific total scores 157
Teres D, Pekow P: Assessing data elements in a severity scoring system 263
The Editor-in-Chief, Springer-Verlag: Online First publication 1163
Thébaud B → André P
Thies K → Buscher H
Thijs LG → Ilias W
Thomas AN → Cutts MWJ
Thomas R → Suprin E
Thorburn K, Hatherill M, Roberts PC, Durward A, Tibby SM, Murdoch IA: Evaluation of the 5-French saline paediatric gastric tonometer 973
Thörne J → Dahm PL
Thorsteinsson A → Luhr OR
Tibby SM → Linton RA
Tibby SM → Thorburn K
Tobalina R → Lorente JA
Toft P, Krog J, Brix-Christensen V, Beck J, Dagnæs-Hansen F, Obel N, Bendix-Hansen K, Jørgensen HS: The effect of CVVHD and endotoxin on the oxidative burst, adhesion molecules and distribution in tissues of granulocytes 770
Tognini L → Stocchetti N
Tomiyama N → Nishimura M
Torbati D, Camacho MT, Raszynski A, Sussmane JB, Totapally BR, Hultquist K, Wolfsdorf J: Effect of hypothermia on ventilation in anesthetized, spontaneously breathing rats: theoretical implications for mechanical ventilation 585
Torres A → Dobado-Berrios PM
Torres A → Sirvent JM
Totapally BR → Torbati D
Träger K, Matejovic M, Zülke C, Vlatten A, Vogt J, Wachter U, Altherr J, Brinkmann A, Jauch KW, Georgieff M, Radermacher P: Hepatic O_2 exchange and liver energy metabolism in hyperdynamic porcine endotoxeamia: effects of iloprost 1531
Tredici S → Cigada M
Treib J, Grauer MT, Woessner R, Morgenthaler M: Treatment of stroke on an intensive stroke unit: a novel concept 1598
Tsebelis K → Donald KJ
Tsubo T → Ishihara H
Tsuchida H → Ariyama J
Tsuruta H → Kamijo Y
Tufano R → Servillo G
Tukiainen P → Pettilä V
Tulleken JE → Muller Kobold AC
Tulleken JE → Nieboer P
Tullo AB → Suresh P

Uchida T, Yokoyama K, Nakazawa K, Makita K: Inhaled nitric oxide during partial liquid ventilation shifts pulmonary blood flow to the non-dependent lung regions 764
Uhlig S → Haitsma JJ
Ulmer H → Knotzer H
Updike S → Coursin DB
Uusaro A, Russell JA: Could anti-inflammatory actions of catecholamines explain the possible beneficial effects of supranormal oxygen delivery in critically ill surgical patients? 299

Vacca E →Dubin A
Väisänen O, Ruokonen E, Parviainen I, Bocek P, Takala J: Ranitidine or dobutamine alone or combined has no effect on gastric intramucosal-arterial PCO_2 difference after cardiac surgery 45
Valadi D →Jacquet L
Valentin A →Metnitz PGH
Valentino R →Vargas F
Valero C →Rué M
Valpondi V →Capuzzo M
Valta P →Buscher H
Valtonen V →Varpula T
Van De Louw A →Zegdi R
Vandertop WP →Peerdeman SM
Vangerow B →Marx G
Vargas F, Hilbert G, Gruson D, Valentino R, Gbikpi-Benissan G, Cardinaud JP: Fulminant Guillain-Barré syndrome mimicking cerebral death: case report and literature review 623
Varpula T, Pettilä V, Rintala E, Takkunen O, Valtonen V: Late steroid therapy in primary acute lung injury 526
Varpula T →Tennilä A
Vassiliou MP, Petri L, Amygdalou A, Patrani M, Psarakis CH, Nikolaki D, Georgiadis G, Behrakis PK: Linear and nonlinear analysis of pressure and flow during mechanical ventilation 1057
Vazquez-Mata G →Castillo-Lorente E
Vázquez-Mata G →Navarrete-Navarro P
Velasco F →Dobado-Berrios PM
Vella K →Goldfrad C
Venet C, Zeni F, Viallon A, Ross A, Pain P, Gery P, Page D, Vermesch R, Bertrand M, Rancon F, Bertrand JC: Endotoxaemia in patients with severe sepsis or septic shock 538
Venkatesh B, Morgan TJ: Blood in the gastrointestinal tract delays and blunts the PCO_2 response to transient mucosal ischaemia 1108
Venkatesh B, Morgan TJ, Lipman J: Subcutaneous oxygen tensions provide similar information to ileal luminal CO_2 tensions in an animal model of haemorrhagic shock 592
Verbraak AFM →Lourens MS
Verbrugge SJ →Haitsma JJ
Vermesch R →Venet C
Versmold H →Kössel H
Vesely H →Metnitz PGH
Vetter H →Fronhoffs S
Viallon A →Venet C
Viallon A, Zeni F, Pouzet V, Lambert C, Quenet S, Aubert G, Guyomarch S, Tardy B, Bertrand J-C: Serum and ascitic procalcitonin levels in cirrhotic patients with spontaneous bacterial peritonitis: diagnostic value and relationship to proinflammatory cytokines 1082
Vianello A, Bevilacqua M, Arcaro G, Gallan F, Serra E: Non-invasive ventilatory approach to treatment of acute respiratory failure in neuromuscular disorders. A comparison with endotracheal intubation 384
Vidaur L →Sirvent JM
Vigué B, Ract C, Zlotine N, Leblanc PE, Samii K, Bissonnette B: Relationship between intracranial pressure, mild hypothermia and temperature-corrected $PaCO_2$ in patients with traumatic brain injury 722
Villa F →Foti G
Vincent J-L →De Backer D
Vincent J-L, Lopes Ferreira F: Evaluation of organ failure: we *are* making progress 1023
Vincent J-L, Mercan D: Dear Sirs, What is your PCT? 1170
Vincent J-L →Zhang H
Vincent JL →Chapman MV
Vincent JL →Mendonça A de
Vincent with the collaboration of the European Society of Intensive Care Medicine J-L →Norrenberg M
Vitacca M, Clini E, Porta R, Ambrosino N: Preliminary results on nursing workload in a dedicated weaning center 796
Viviani M →Berlot G
Vlatten A →Träger K
Vogel M →Dittrich S
Vogelmeier C →Schelling G
Vogt J →Träger K
Voipio-Pulkki L-M →Rintala E

Wachter U →Träger K
Wade A →Pierce CM
Wadenvik H →Haraldsson Å
Waldenhofer U →Woisetschläger C
Walger P →Fronhoffs S
Waltl B →Losert H
Wappler F →Prause A
Wartel JS →Roupie E
Wattie M →Hatherill M
Wauer H →Lehmann C
Webb A →Bellingan G
Webb AR →Chapman MV
Webster NR →Galley HF
Weiss M, Bänziger O, Neff T, Fanconi S: Influence of infusion line compliance on drug delivery rate during acute line loop formation 776
Weissman C: Analyzing the impact of long-term patients on ICU bed utilization 1319
Wendon JA →Rhodes A
Wenz M, Hoffmann B, Bohlender J, Kaczmarczyk G: Angiotensin II formation and endothelin clearance in ARDS patients in supine and prone positions 292
Werf TS van der →Nieboer P
Wert S →Somaschini M
Wester JPJ, Statius van Eps R, Stouthamer A, Girbes ARJ: Critical illness onychomadesis 1698
Westman R →Lindén V
Westphal K →Byhahn C
White AC →DiFresco V
Wichmann MW, Inthorn D, Andress HJ, Schildberg FW: Incidence and mortality of severe sepsis in surgical intensive care patients: the influence of patient gender on disease process and outcome 167
Wilfing A →Losert H
Wilke H-J →Byhahn C
Wilkens K →Kaisers U
Windsor AJ →Giannoudis PV
Winkler S →Losert H
Woessner R →Treib J
Woisetschläger C, Kittler H, Oschatz E, Bur A, Lang W, Waldenhofer U, Laggner AN, Hirschl MM: Out-of-hospital diagnosis of cerebral infarction versus intracranial hemorrhage 1561
Wolf S →Kaisers U
Wolfe R →Morris KP
Wolfsdorf J →Torbati D
Wood KE →Reedy JS
Wrigge H →Putensen C
Wrigge H, Putensen C: What is the "best PEEP" in chronic obstructive pulmonary disease? 1167
Wu ZH →Zhao DH

Yinnon AM →Levin PD
Yokoyama K →Mitaka C
Yokoyama K →Uchida T
Yoshitake S →Mori M
Young B →Ostermann ME

Zaloga GP →Marik PE
Zamperetti N, Ronco C, Brendolan A, Bellomo R, Canato G, Irone M, Barbacini St, Carraro R, La Greca G, Piccinni P, Dan M: Bioethical issues related to continuous renal replacement therapy in intensive care patients 407
Zarich S, Pust-Marcone J, Amoateng-Adjepong Y, Manthous CA: Failure of a brief educational program to improve interpretation of pulmonary artery occlusion pressure tracings 698
Zart M →Lefering R
Zegdi R, Caïd R, Van De Louw A, Perrin D, Burdin M, Boiteau R, Tenaillon A: Exhaled carbon monoxide in mechanically ventilated critically ill patients: influence of inspired oxygen fraction 1228
Zeni F →Venet C
Zeni F →Viallon A
Zepf K →Dötsch J
Žgaljardić Z →Šustić A
Zhang H, Slutsky AS, Vincent J-L: Oxygen free radicals in ARDS, septic shock and organ dysfunction 474
Zhao DH, Sun B, Wu ZH, Lindwall R, Robertson B: Mitigation of endotoxin-induced acute lung injury in ventilated rabbits by surfactant and inhaled nitric oxide 229
Zijlstra JG →Muller Kobold AC
Zijlstra JG →Nieboer P

Zin WA →Chelucci G-L
Zirngibl H →Schmidt J
Zlotine N →Vigué B
Zülke C →Träger K
Zupan V →André P
Župan Ž →Šustić A

Acknowledgements to Referees 1875

Announcements 150, 161, 358, 488, 651, 833, 1021, 1162, 1409, 1590, 1718, 1873

Book Review 1006, 1156

Correspondence 142, 481, 644, 818, 1007, 1157, 1399, 1578, 1707

Supplemet 1 "Infection and critical illness: genetic and environmental aspects of susceptibility and resistance"

Supplement 2 "Procalcitonin (PCT) as a marker of severe infections and sepsis in critically ill patients"

Supplement 3 to the 13th Annual Congress of the European Society of Intensive Care Medicine in Rome, Italy, 1–4 October 2000